

18706 North Creek Parkway Suite 110, Bothell, Washington 98011

Drill Date: 10/30/00

Project: Schwerin Concave

Log of Borehole: MW-1

Sheet: 2 of 2

Location: Walla Walla, WA

Project No.: 01-0817-00-2124-400 Logged by: Bill Fees

Client: Washington Department of Ecology Ecology PM: Bill Fees

SUBSURFACE PROFILE				s	AMPLE		
feet (MSL)	Symbol	Description	Number	Type	N-Value	Recovery	Well Completion Details
6	5.0°5°5°5°5°5°5°5°5°5°5°5°5°5°5°5°5°5°5°	Sandy GRAVEL with a little slightly plastic silt, GP to GM, very dense to dense, damp. Gravels are fine to coarse and	01	П	36 50 for 5"		
18 miles	0000 0000 0000 0000	subangular, sands fine with some coarse.					
88 100 122	0000 0000 0000 0000						D riser
1191.	5 ÅŠ	SILT with trace fine gravel, ML, brown, medium plastic,					Schedule 40 PVC riser
33.0 4 1 6 1		moist, grades into a sandy SILT ,slightly plastic from 37 to 40 feet bgs.					Schedi
0 = 1184. 0 = 40.0	5						
=		Gravely SAND with a little silt, SP, brown, wet.					
4-							10' 20 slot PVC Screen
2 4 4 6 8 8							
0 1174.	5						
		invironmental West Exploration : Air Rotary ODEX		•			Hole Size: 6"